

POWERED BY **Dialog**[LOG OFF](#)Search
results: **16** titlesselect
all none

Titles on this page:

[Display Checked](#)[Display All](#)

Search Report**Database Name Database Number**

AGRICOLA 79-PRES	10
AGRIS INTL	203
BP 1926-PRES	5
CAB ABS 72-PRES	50
FED RESRCH IN PROG	266
JICST-EPLUS	94
PASCAL	144
NTIS	6
BIOL & AGRIC INDEX	143

Set Description

S1	((abscisic OR ABA) AND (tobacco OR nicotiana) AND (spray OR sprayed))
----	--

- ☐ **1 Transfer and integration of T-DNA without cell injury in the host plant - 1997 - AGRICOLA**
- ☐ **2 Mutants of Nicotiana plumbaginifolia with increased sensitivity to auxin - 1991 Dec - AGRICOLA**
- ☐ **3 Monographic study of the endemic plants in Korea, 5; taxonomy and interspecific relationships of the genus Filipendula - 1986 - AGRIS International**
- ☐ **4 Transfer and integration of T-DNA without cell injury in the host plant - 1997 - BIOSIS Previews®**
- ☐ **5 MUTANTS OF NICOTIANA-PLUMBAGINIFOLIA WITH INCREASED SENSITIVITY TO AUXIN - 1991 - BIOSIS Previews®**
- ☐ **6 EFFECTS OF ABSCISIC ACID ON SOME PHYSIOLOGICAL RESPONSES OF THE LEAVES IN NICOTIANA-TABACUM L - 1986 - BIOSIS Previews®**
- ☐ **7 VIRAZOLE ANTIVIRAL AGENT WITH HORMONAL ACTIVITY IN TOBACCO PLANTS - 1984 - BIOSIS Previews®**
- ☐ **8 ARE PATHOGENESIS RELATED PROTEINS INVOLVED IN ACQUIRED SYSTEMIC RESISTANCE OF TOBACCO PLANTS TO TOBACCO MOSAIC VIRUS? - 1982 - BIOSIS Previews®**
- ☐ **9 EFFECT OF SYSTEMIC AND LOCAL LESION FORMING STRAINS OF TOBACCO MOSAIC VIRUS ON ABSCISIC-ACID CONCENTRATION IN TOBACCO**

**NICOTIANA-TABACUM CULTIVAR WHITE-BURLEY LEAVES CONSEQUENCES
FOR THE CONTROL OF LEAF GROWTH - 1981 - BIOSIS Previews®**

- ☐ 10 Physiological effects of exogenous plant growth regulators on changes of nicotine content and some enzyme activities in tobacco roots. - 2005 - CAB ABSTRACTS
- ☐ 11 Transfer and integration of T-DNA without cell injury in the host plant. - 1997 - CAB ABSTRACTS
- ☐ 12 ABA content in young tobacco plants, treated with some esters of aliphatic dicarboxylic acids. - 1992 - CAB ABSTRACTS
- ☐ 13 Mutants of *Nicotiana plumbaginifolia* with increased sensitivity to auxin. - 1991 - CAB ABSTRACTS
- ☐ 14 Are 'pathogenesis-related' proteins involved in acquired systemic resistance of tobacco plants to tobacco mosaic virus? - 1982 - CAB ABSTRACTS
- ☐ 15 Effect of systemic and local-lesion-forming strains of tobacco mosaic virus on abscisic acid concentration in tobacco leaves: consequences for the control of leaf growth. - 1981 - CAB ABSTRACTS
- ☐ 16 The selective effect of abscisic acid on ribonucleic acid components. - 1972 - CAB ABSTRACTS

select
all none

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog****LOGOFF**Search
results: **15** titlesselect
all none

Titles on this page:

Display Checked

Display All

Search Report**Database Name Database Number**

AGRICOLA 79-PRES	10
AGRIS INTL	203
BP 1926-PRES	5
CAB ABS 72-PRES	50
FED RESRCH IN PROG	266
JICST-EPLUS	94
PASCAL	144
NTIS	6
BIOL & AGRIC INDEX	143

Set Description

S1	((abscisic OR ABA) AND (tobacco OR nicotiana) AND (leaf OR leaves) AND (spray OR sprayed))
----	--

-
- ☐ **1 Transfer and integration of T-DNA without cell injury in the host plant - 1997 - AGRICOLA**
 - ☐ **2 Mutants of Nicotiana plumbaginifolia with increased sensitivity to auxin - 1991 Dec - AGRICOLA**
 - ☐ **3 Monographic study of the endemic plants in Korea, 5; taxonomy and interspecific relationships of the genus Filipendula - 1986 - AGRIS International**
 - ☐ **4 Transfer and integration of T-DNA without cell injury in the host plant - 1997 - BIOSIS Previews®**
 - ☐ **5 MUTANTS OF NICOTIANA-PLUMBAGINIFOLIA WITH INCREASED SENSITIVITY TO AUXIN - 1991 - BIOSIS Previews®**
 - ☐ **6 EFFECTS OF ABSCISIC ACID ON SOME PHYSIOLOGICAL RESPONSES OF THE LEAVES IN NICOTIANA-TABACUM L - 1986 - BIOSIS Previews®**
 - ☐ **7 VIRAZOLE ANTIVIRAL AGENT WITH HORMONAL ACTIVITY IN TOBACCO PLANTS - 1984 - BIOSIS Previews®**
 - ☐ **8 ARE PATHOGENESIS RELATED PROTEINS INVOLVED IN ACQUIRED SYSTEMIC RESISTANCE OF TOBACCO PLANTS TO TOBACCO MOSAIC VIRUS? - 1982 - BIOSIS Previews®**
 - ☐ **9 EFFECT OF SYSTEMIC AND LOCAL LESION FORMING STRAINS OF TOBACCO**

**MOSAIC VIRUS ON ABSCISIC-ACID CONCENTRATION IN TOBACCO
NICOTIANA-TABACUM CULTIVAR WHITE-BURLEY LEAVES CONSEQUENCES
FOR THE CONTROL OF LEAF GROWTH - 1981 - BIOSIS Previews®**

- ☐ 10 Physiological effects of exogenous plant growth regulators on changes of nicotine content and some enzyme activities in tobacco roots. - 2005 - CAB ABSTRACTS
- ☐ 11 Transfer and integration of T-DNA without cell injury in the host plant. - 1997 - CAB ABSTRACTS
- ☐ 12 ABA content in young tobacco plants, treated with some esters of aliphatic dicarboxylic acids. - 1992 - CAB ABSTRACTS
- ☐ 13 Mutants of *Nicotiana plumbaginifolia* with increased sensitivity to auxin. - 1991 - CAB ABSTRACTS
- ☐ 14 Are 'pathogenesis-related' proteins involved in acquired systemic resistance of tobacco plants to tobacco mosaic virus? - 1982 - CAB ABSTRACTS
- ☐ 15 Effect of systemic and local-lesion-forming strains of tobacco mosaic virus on abscisic acid concentration in tobacco leaves: consequences for the control of leaf growth. - 1981 - CAB ABSTRACTS

select
☐ all ☐ none

Titles on this page:

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**[LOG OFF](#)Search
results: **188** titlesselect
all none

Titles on this page:

[Display Checked](#)[Display All](#)**Search Report****Database Name Database Number**

AGRICOLA 79-PRES	10
AGRIS INTL	203
BP 1926-PRES	5
CAB ABS 72-PRES	50
FED RESRCH IN PROG	266
JICST-EPLUS	94
PASCAL	144
NTIS	6
BIOL & AGRIC INDEX	143

Set**Description**

S1

((abscisic OR ABA) AND (tobacco OR nicotiana)
AND (leaf OR leaves) AND treatment)

-
- ☐ **181** Acclimation of tobacco plantlets to ex vitro conditions as affected by application of abscisic acid - 1998 - PASCAL
 - ☐ **182** Gene structure and expression analysis of the drought-and abscisic acid-responsive CDeT11-24 gene family from the resurrection plant Craterostigma plantagineum hochst - 1998 - PASCAL
 - ☐ **183** Photoinhibition and oxidative stress : effects on xanthophyll cycle, scavenger enzymes and abscisic acid content in tobacco plants - 1997 - PASCAL
 - ☐ **184** The promoter activity of sen 1, a senescence-associated gene of Arabidopsis, is repressed by sugars - 1997 - PASCAL
 - ☐ **185** Temperature and abscisic acid can be used to regulate survival, growth, and differentiation of cultured guard cell protoplasts of tree tobacco - 1995 - PASCAL
 - ☐ **186** Control of osmotin gene expression by ABA and osmotic stress in vegetative tissues of wild-type and ABA-deficient mutants of tomato - 1995 - PASCAL
 - ☐ **187** Induction by methyl jasmonate of embryogenesis-related proteins and mRNAs in Nicotania plumbaginifolia - 1994 - PASCAL
 - ☐ **188** Analysis of an ABA-responsive rice gene promoter in transgenic tobacco - 1990 - PASCAL
-

Display more titles: [[Prev](#) [100](#)] [101-120](#) [121-140](#) [141-160](#) [161-180](#) **181-188**

POWERED BY **Dialog**[LOGOFF](#)Search
results: **19** titlesselect
all none

Titles on this page:

[Display Checked](#)[Display All](#)

Search Report**Database Name Database Number**

AGRICOLA 79-PRES	10
AGRIS INTL	203
BP 1926-PRES	5
CAB ABS 72-PRES	50
FED RESRCH IN PROG	266
JICST-EPLUS	94
PASCAL	144
NTIS	6
BIOL & AGRIC INDEX	143

Set**Description**

S1

((abscisic OR ABA) AND (tobacco OR nicotiana)
AND (antioxidant))

-
- ☐ **1 Overexpression of carnation S-adenosylmethionine decarboxylase gene generates a broad-spectrum tolerance to abiotic stresses in transgenic tobacco plants - 2006 - AGRICOLA**
 - ☐ **2 The ascorbic acid redox state controls guard cell signaling and stomatal movement - 2004 - AGRICOLA**
 - ☐ **3 Expression of antioxidant enzymes in response to abscisic acid and high osmoticum in tobacco BY-2 cell cultures - 1998 - AGRICOLA**
 - ☐ **4 Effect of Plant Growth Regulators on Minimizing Ozone Injury in Tobacco(Nicotiana tabacum L.) - 1998 - AGRIS International**
 - ☐ **5 Overexpression of carnation S-adenosylmethionine decarboxylase gene generates a broad-spectrum tolerance to abiotic stresses in transgenic tobacco plants - 2006 - BIOSIS Previews®**
 - ☐ **6 The ascorbic acid redox state controls guard cell signaling and stomatal movement - 2004 - BIOSIS Previews®**
 - ☐ **7 Expression of antioxidant enzymes in response to abscisic acid and high osmoticum in tobacco BY-2 cell cultures - 1998 - BIOSIS Previews®**
 - ☐ **8 Structure and differential response to abscisic acid of two promoters for the cytosolic copper/zinc-superoxide dismutase genes, SodCc1 and SodCc2, in rice protoplasts - 1995 - BIOSIS Previews®**
 - ☐ **9 Overexpression of carnation S -adenosylmethionine decarboxylase gene generates a broad-**

spectrum tolerance to abiotic stresses in transgenic tobacco plants. - 2006 - CAB ABSTRACTS

- ☐ 10 The ascorbic acid redox state controls guard cell signaling and stomatal movement. - 2004 - CAB ABSTRACTS
- ☐ 11 Effect of plant growth regulators on minimizing ozone injury in tobacco (*Nicotiana tabacum* L.). - 1998 - CAB ABSTRACTS
- ☐ 12 Expression of antioxidant enzymes in response to abscisic acid and high osmoticum in tobacco BY-2 cell cultures. - 1998 - CAB ABSTRACTS
- ☐ 13 Structure and differential response to abscisic acid of two promoters for the cytosolic copper/zinc-superoxide dismutase genes, SodCc1 and SodCc2 , in rice protoplasts. - 1995 - CAB ABSTRACTS
- ☐ 14 Analysis of the Role of DHAR During Abiotic Oxidative Stress - Federal Research in Progress
- ☐ 15 MOLECULAR ANALYSIS OF GENOMIC RESPONSES TO ENVIRONMENTAL OXIDATIVE STRESS DURING MAIZE DEVELOPMENT - Federal Research in Progress
- ☐ 16 In vitro precultivation of tobacco affects the response of antioxidative enzymes to ex vitro acclimation - 2002 - PASCAL
- ☐ 17 Expression of antioxidant enzymes in response to abscisic acid and high osmoticum in tobacco BY-2 cell cultures - 1998 - PASCAL
- ☐ 18 Photoinhibition and oxidative stress : effects on xanthophyll cycle, scavenger enzymes and abscisic acid content in tobacco plants - 1997 - PASCAL
- ☐ 19 Cytokinin oxidase from auxin- and cytokinin-dependent callus cultures of tobacco (*Nicotiana tabacum* L.) - 1994 - PASCAL

select
☒ all ☐ none

Titles on this page:

To display full records, click a title or use the checkboxes and display buttons